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SEQUENCE LISTING10/529406
JC17 Rec'd PCT/PTO 29 MAR 2005

<110> Centre National de la Recherche Scientifique - CNRS
Université d'Aix-Marseille 2

<120> News peptides capable of inducing attraction of the axonal growth,
particularly in presence of the semaphorin, and their use for
treating neurodegenerative diseases

<130> D19980

<150> EP 02076552

<151> 2002-04-19

<160> 3

<170> PatentIn version 3.1

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<213> Artificial sequence

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<223> Description of the Artificial sequence: Derived from the human
amino-acid sequence of L1 Ig1 domain

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Ala Ser Asn Lys Leu

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amino-acid sequence of L1 Ig1 domain

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amino-acid sequence of L1 Ig1 domain

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